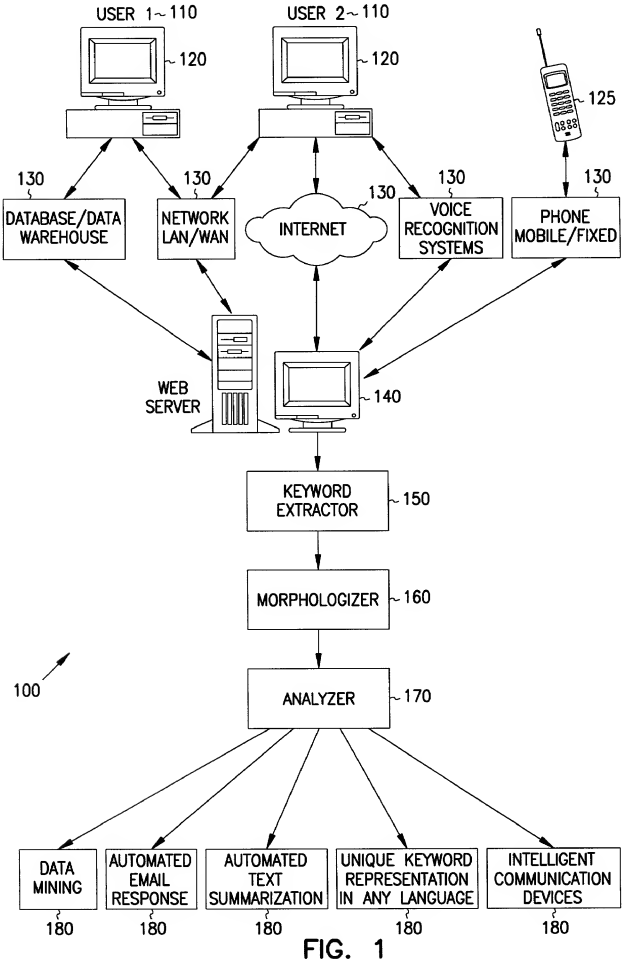

FIG. 1

Replaced by 10/1...

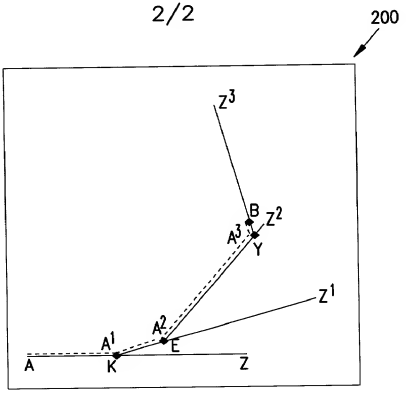
200
Z3
B
Z2
A3
Y
Z1
A2
A1
E
A
K
Z

FIG. 2

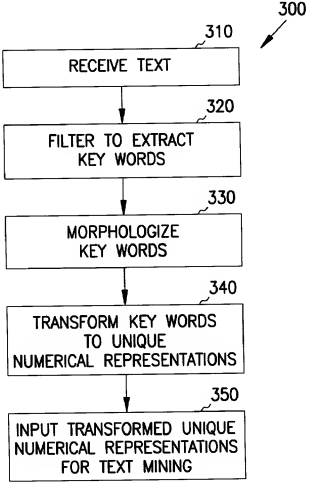
300
310
RECEIVE TEXT
320
FILTER TO EXTRACT KEY WORDS
330
MORPHOLOGIZE KEY WORDS
340
TRANSFORM KEY WORDS TO UNIQUE NUMERICAL REPRESENTATIONS
350
INPUT TRANSFORMED UNIQUE NUMERICAL REPRESENTATIONS FOR TEXT MINING

FIG. 3